



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors: Lopez, *et al.*

Attorney Docket No.: LOPEZ-P001

Serial No.: 10/737,233

Group Art Unit: 2876

Filed: 12/15/2003

Examiner: Frech, Karl D

Title: PARKING METERS, SYSTEMS AND METHODS OF PARKING
ENFORCEMENT

STATEMENT IN SUPPORT OF DECLARATION UNDER RULE 131

The Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450

I, Mircea Achiriloaie, declare as follows.

1. I am an attorney of record in the above-identified patent application.
2. On or about October 14, 2003 I met with co-inventors Anthony Lopez and Manuel Quijano to discuss their case (see Exhibit B). Contrary to the statement of Lina Seleski, who was then a secretary with Fernandez & Associates, LLP, recorded on Exhibit B, this was not the inventors' first disclosure of their invention to the firm. They submitted a disclosure prior to September 26, 2003 (see Exhibit A). In addition, a prior art search related to the invention of claims 1-3, 5, 7-18, and 26-35 was conducted before September 26, 2003. Exhibit E shows some of the results of the prior art search, which were marked with a printing date prior to September 26, 2003. The prior art search is also mentioned in Exhibit F.

BEST AVAILABLE COPY

3. On or about November 5, 2003 I sent via email to Janti Lie, then office manager at Fernandez & Associates, LLP, a working draft of the above-identified patent application (see Exhibit G).
4. On or about November 18, 2003 I sent via email to Janti Lie a modified draft of the above-identified patent application (see Exhibit H), and on November 21, 2003 I sent via email to Janti Lie another draft of the above-identified patent application (see Exhibit F).
5. All of the acts referred to above took place in the United States.

November 17, 2005

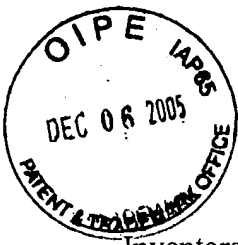
Date

Respectfully Submitted,



Mircea Achiriloaie

Reg. No. 48,880



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors: Lopez, *et al.*

Attorney Docket No.: LOPEZ-P001

Serial No.: 10/737,233

Group Art Unit: 2876

Filed: 12/15/2003

Examiner: Frech, Karl D

Title: PARKING METERS, SYSTEMS AND METHODS OF PARKING ENFORCEMENT

DECLARATION UNDER RULE 131

The Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450

We, Anthony Lopez and Manuel Quijano, declare as follows.

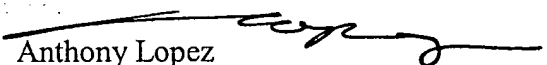
1. We are the co-inventors of pending claims 1-3, 5, 7-18, and 26-35 in the above-identified patent application.
2. Prior to September 26, 2003 we retained Fernandez & Associates, LLP as patent attorneys to help draft the above-identified patent application.
3. Prior to September 26, 2003 we conceived the idea of claims 1-3, 5, 7-18, and 26-35. It is described in a document attached hereto and labeled Exhibit A. This document was submitted to Fernandez & Associates, LLP prior to September 26, 2003.
4. On or before October 7, 2003 we scheduled a meeting at Fernandez & Associates, LLP (see Exhibit B).
5. On or about October 14, 2003 we met with patent attorney Mircea Achiriloaie of Fernandez & Associates, LLP (see Exhibit B, as well as the attached Statement

in Support of Declaration Under Rule 131 of Mircea Achiriloaie and Exhibits E-H to which it refers).

6. We received the letter of November 10, 2003 from Fernandez & Associates, LLP, enclosing a draft of the patent application, reviewed the patent application (see Exhibit C).
7. We received the letter of November 26, from 2003 Fernandez & Associates, LLP enclosing a revised draft of the patent application (see Exhibit D).
8. We executed the application on December 3, 2003 and the application was filed on December 15, 2003.
9. All of the acts referred to above took place in the United States.

I hereby declare that statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the Application or any patent issued thereon.

Respectfully Submitted,


Anthony Lopez

Date: 11-23-05


Manuel Quijano

Date: 11-23-05



INVENTION DISCLOSURE FORM/PATENT PROPOSAL

** Company Confidential **

A. Strategy Category: Bar Date _____ Core _____ Licensing ☒ Competitive _____ Standard _____
Offensive ☒ Defensive ☒B. Priority: High ☒ Medium _____ Low _____C. Target Filing Date: JUL 041. INVENTION TITLE: PARKING METER-GPS SYSTEM2. CONCEPTION DATE: [REDACTED]3. INVENTOR NAME(S): ANTHONY LOPEZ
MANUEL QUIJANO

4. PRIOR ART BACKGROUND:

Brief description of prior art.

What problem or missing solution?

5. DESCRIBE INVENTIVE SOLUTION: (OUR SOLUTION TO #4 ABOVE)

(List novel concepts / inventive features; identify problem solved / unique solution; original motivation to create invention; include detailed engineering specifications sufficient to enable how to make and use invention; e.g., top-level / system block diagram, detailed circuit schematics, logic diagram, representative signal timing charts, state diagrams, algorithm or methodology flow chart; also, include alternative embodiments for future improvements, competitive product designs, possible emerging standards, etc.)

Need:

- Essential Steps in Method(s) of Invention (Flowchart)
- Essential Components in System Architecture of Invention (Block Diagram)

6. PRIOR DISCLOSURE DATES:

(Describe offers for sale, publications, presentations, demonstrations, discussions; whether under NDA confidentiality)

Need to Determine Bar Date: One year from Disclosure to File Application

7. ABSTRACT:

(1-paragraph summary of invention disclosure)

8. COMMERCIAL VALUE:

(Potential for licensing or blocking competition; discuss industry / market need)

9. SUBMISSION: (Your name, email, phone, fax; submission date)

4. PRIOR ART BACKGROUND - NONE

5. THE NOVEL CONCEPT - IS A (GPS) GLOBAL -
POSITIONING SATELLITE - PARKING METER.

THE INVENTIVE FEATURES: 1. GPS SYSTEM

2. MAIL SYSTEM 3. TIME CREDIT 4. DIGITAL CAMERA

PROBLEMS OF TIME ACCURACY, - PROBLEM SOLVED -

DIGITAL TECHNOLOGY - PROBLEM OF FORM OF PAYMENT

PROBLEMS OF LOSING TIME - OF HIGH COSTS; TO CITE

UNIQUE SOLUTION; GPS SYSTEM. NO METER MAID

ORIGINAL MOTIVATION TO CREATE INVENTION; TO FAST
TRACK PROCESS.

RE: DETAILED ENGINEERING SPECIFICATIONS - ON HOW TO MAKE
THIS INVENTION - A WORK IN PROGRESS. SEE. DIAGRAM,
FOR USE OF INVENTION. I WILL NEED ASSISTANCE IN THIS
PRESENTATION OF THE INVENTION.

- POSSIBLE EMERGING TECHNOLOGY IS THE FORM OF PAYMENT.
SYSTEM, NOW IN USE IN WASHINGTON D.C.

- FOR ESSENTIAL STEPS IN METHOD - SEE DIAGRAMS.

6. PRIOR DISCLOSURE DATES: - NONE

7 ABSTRACT: SUMMARY OF INVENTION

A GPS PARKING METER USING THE CURRENT DIGITAL AND OR RADIO SYSTEMS TECHNOLOGY.

8. COMMERCIAL VALUE

ENORMOUS POTENTIAL FOR LICENSING, VERY HIGH VALUE. THIS INDUSTRY IS EMERGING AND HAS A BIG FUTURE; THE MARKET FOR A GPS SYSTEM TO HANDLE PARKING PROBLEMS IS HUGE!

9. SUBMISSION:

ANTHONY LOPEZ

NOCHTESTA1@AOL.COM

415.861-3010/FAX

DATE OF SUBMISSION

TIME LINE:

SENSORS ARE ACTIVATED - SYSTEM IS ON - BY CAR PRESSENCE / WEIGHT ON ~~EMBEDDED~~ ^{EMBEDDED} ~~ON EMBEDDED~~ ^{OR}

CAMERA IS ENGAGED - TAKES PHOTO OF AUTO - PLATE NUMBER.

THE USER TYPES IN AUTO/CAR LIC. NUMBER - THIS SENDS DATA

TO GLOBAL POSITIONING SATELLITE (GPS) - THE SYSTEM OKS -

THE CAR NUMBER - ASKS FOR VERIFICATION - THE USER TYPES IN DRIVERS LICENSE (LAST

OR HANDICAP - NUMBER - THE USER TYPES / SELECTS FORM OF PAYMENT - CREDIT CARD OR BILLS/CO

THEN THE USER SELECTS TIME OPTIONS - PAYS AMT. / OPTION - TIME STARTS -

— USER / DRIVER RETURNS TO PARKING SPACE - ENGAGES CAR - DRIVES AWAY A CRED. OF 7 MINUTES IS NOW CREDITED TO USER ACCOUNT. - USER / DRIVER TIME OPTION EXPIRES METER DIRECTS DATA VIA GPS TO MAIL DISTRIBUTION CENTER - USER RECEIVES TICKET VIA MAIL

REGARDING SPECIALTY METERS, THEY ARE FOR VIOLATIONS (TOWAWAY - RED - YELLOW METER WARNS - THEN SENDS DATA OF VIOLATION - USER RECEIVES TICKET. FOR TOWAWAY - METER SENDS VIOLATION MSG TO TOWAWAY CENTER - DIRECTING TOWAWAY AN SENDS TICKET.

PARKING METER
TOUCH
SCREEN
GPS-SYSTEM
OPTIONS:

3. 5 TIME OPTIONS
CREDIT-DEBIT
WINDOW 10

CREDIT CARD SLOT

ACTION
PANEL (SIMILAR TO ATM)

INSTRUCTIONS - ENTER
LIC. / CAR # - PRESS PANEL
FOR FURTHER INSTRUCTIONS

2nd [] - ENTER

DRIVERS LIC. # OR
HANDICAPP # ONLY

LAST FOUR DIGITS

PRESS PANEL -

[] - ENTER
[] - SELECT
TIME

ALLOCATED OPTION
FROM 5-OPTION PANEL
DISPLAY LEFT - WHEN
TIME SELECTED - THEN AMT TO

A. NOW DEPOSIT COIN

DOLLAR SLOT - OR - B. CREDIT CARD -
INSERT CARD - REMOVE CARD

WHEN MONEY AMT. IS CORRECT / CREDIT CARD REMOVED
(OR AMT THAT HAS BEEN DEPOSITED OR DEBITED.)

LIGHTS UP - WARNING (BLINKS) - 2 MIN
THEN SENDS PHOTO AT - 3 MIN

ACTION PANEL

LETTERS/NUMBERS

LIGHT UP WHEN TOUCHED
ON SCREEN - ENTER
CAR # 1. OK
LIC. # 2. OK
VERIFICATION 3. OK
(ALSO HANDICAPP #)

CAMERA

TIME
OPTIONS - PROGRAMED FOR MIN. 15
MINS - UP TO 3 HRS - DEPENDING ON
NEEDS OF OPERATION (CITY)

WHEN TIME EXPIRES - CAMERA

SEND MSG TO GPS FOR ACTIONS -

(MAIL DISTRIBUTION CENTER)

Exhibit A
sheet 5 of 12

PRESSURE

(AUTO PRESSURE) (WEIGHT

SENSOR EMBEDDED -

(IN PAVEMENT) OR (IN THE METER)

TIME STARTS ON OPTION SELECTED -

3-6

< WHITE - GREEN - YELLOW - RED - BLUE > PARKING ZONES

A. ALL / GEN. PURPOSE - METER

B. SPECIALTY - METERS - RESIDENTIAL (PERMITS) - (2HR PARKING)

NO CHARGE FOR 2 HOURS - MUST MOVE CAR OR VIOLATION. RESIDENTS WHO HAVE A RESIDENTIAL - PERMIT, MUST ENTER PERMIT NUMBER OR WILL THEY WILL BE IN VIOLATION ~~AS ABOVE~~ SAME AS 2 HR PARKING VIOLATION. SENSORS START TIME - 2HR - EMBEDDED + METER PROGRAMED FOR SPECIFIC DUTY / INSTRUCTION

WHITE -

GREEN -

PROGRAMED AS NEEDED.

YELLOW - SAME AS ALL PURPOSE METER

BLUE - ACCEPTS HANDICAP NUMBER

RED - WARNING - SENDS VIOLATION

TOWAWAY - SENDS ACTION / MSG TO TOW CO. FOR TOWING

SPECIALTY
METERS

NOTE: ALL METERS, ARE DESIGNED / PROGRAMED TO ELIMINATE "METER-MAIDS" - FOREVER - THUS SAVING MILLIONS IN SALARIES AND BENEFITS.

Exhibit A
sheet 6 of 12

SENSORS:

THE PRESSURE OF A CAR, THE WEIGHT OF THE AUTO - OR A SENSOR IN THE METER, BOTH SENSORS, IN THE METER OR IN THE PAVEMENT ARE ESSENTIAL, AS THESE SENSORS ARE THE ACTION ELEMENT NEEDED TO START THE METER-GPS-SYSTEM.

CAMERAS:

DIGITAL-CAMERAS ARE ESSENTIAL FOR NON-COMPLIANCE, AND FOR ACTIONS, TO THE MAIL-CENTER. ~~AND PROOF~~

ACCOUNT (CREDIT OF TIME) DATA BANK

SPECIALITY METERS - METERS FOR SPECIAL NEEDS -

3-HOUR-PARKING - HANDICAPP - ETC. WHITE, GREEN, YELLOW, RED, TOWAWAY.

GLOBAL POSITIONING SATULITE (GPS)

METERS: TOUCH SCREEN - DIGITAL SYSTEM

A. STANDARD

B. SPECIALITY - TOWAWAY - RED - GREEN - WHITE

Diagram # 2

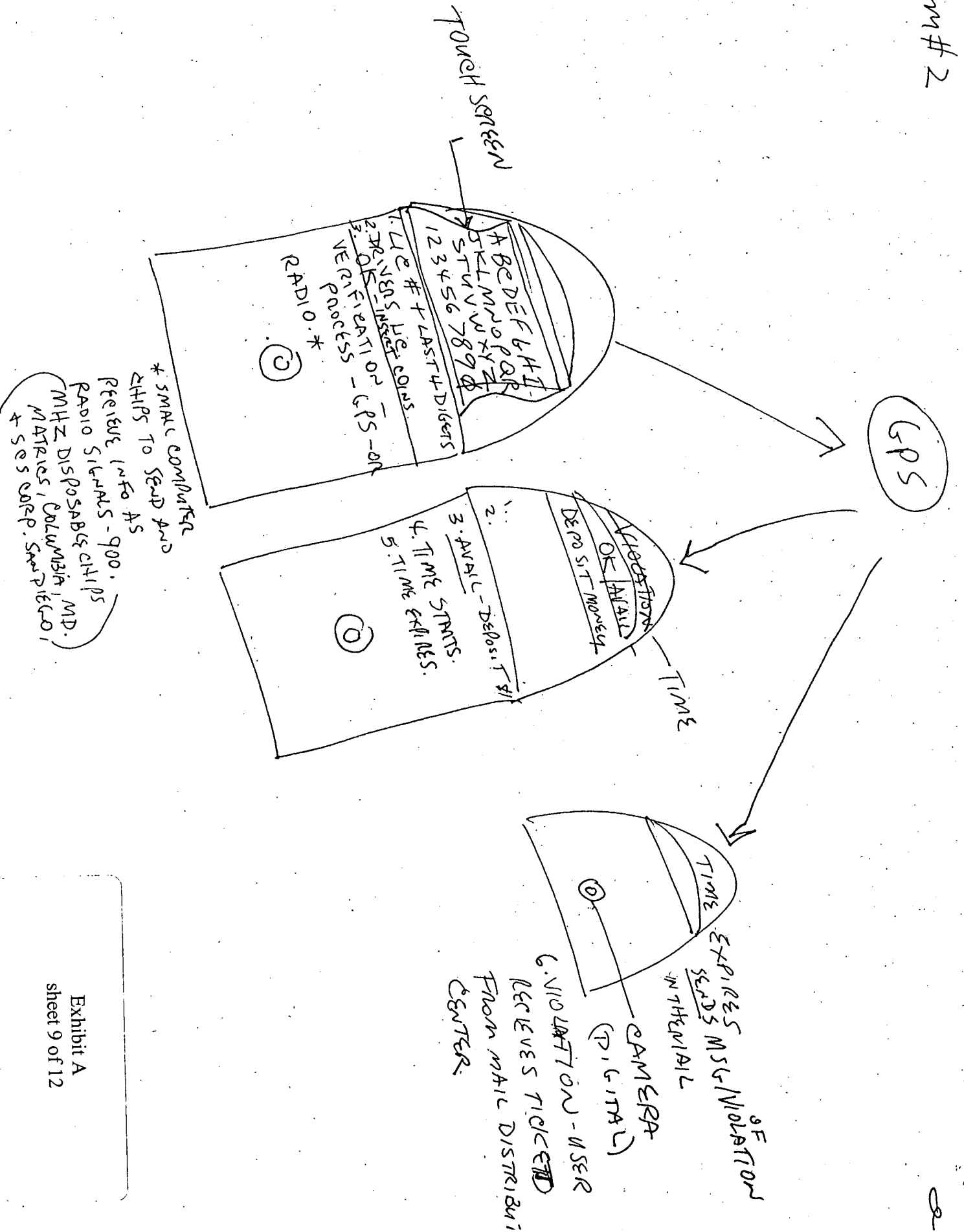
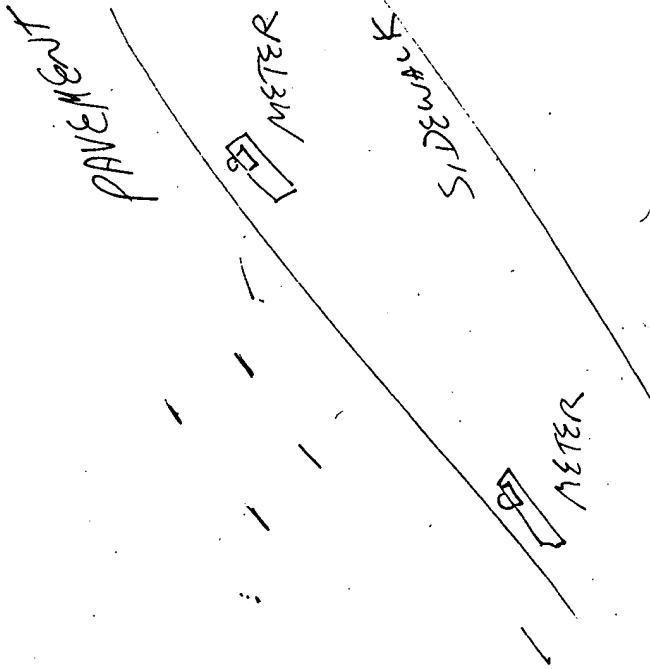
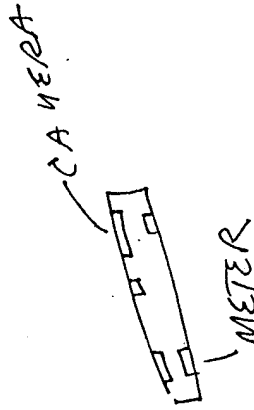


DIAGRAM #3



SENSORS
EMBEDDED
(PRESSURE ACTIVATED)
PROCESS STARTS -

A. PAVEMENT (EMBEDDED)



SENSORS - EMBEDDED IN THE METER
INSTEAD OF PAVEMENT
(MOTION ACTIVATED) - PROCESS STARTS -

B. IN METER

SENSORS: A. B. { IN PAVEMENT & METER

Diagram #4

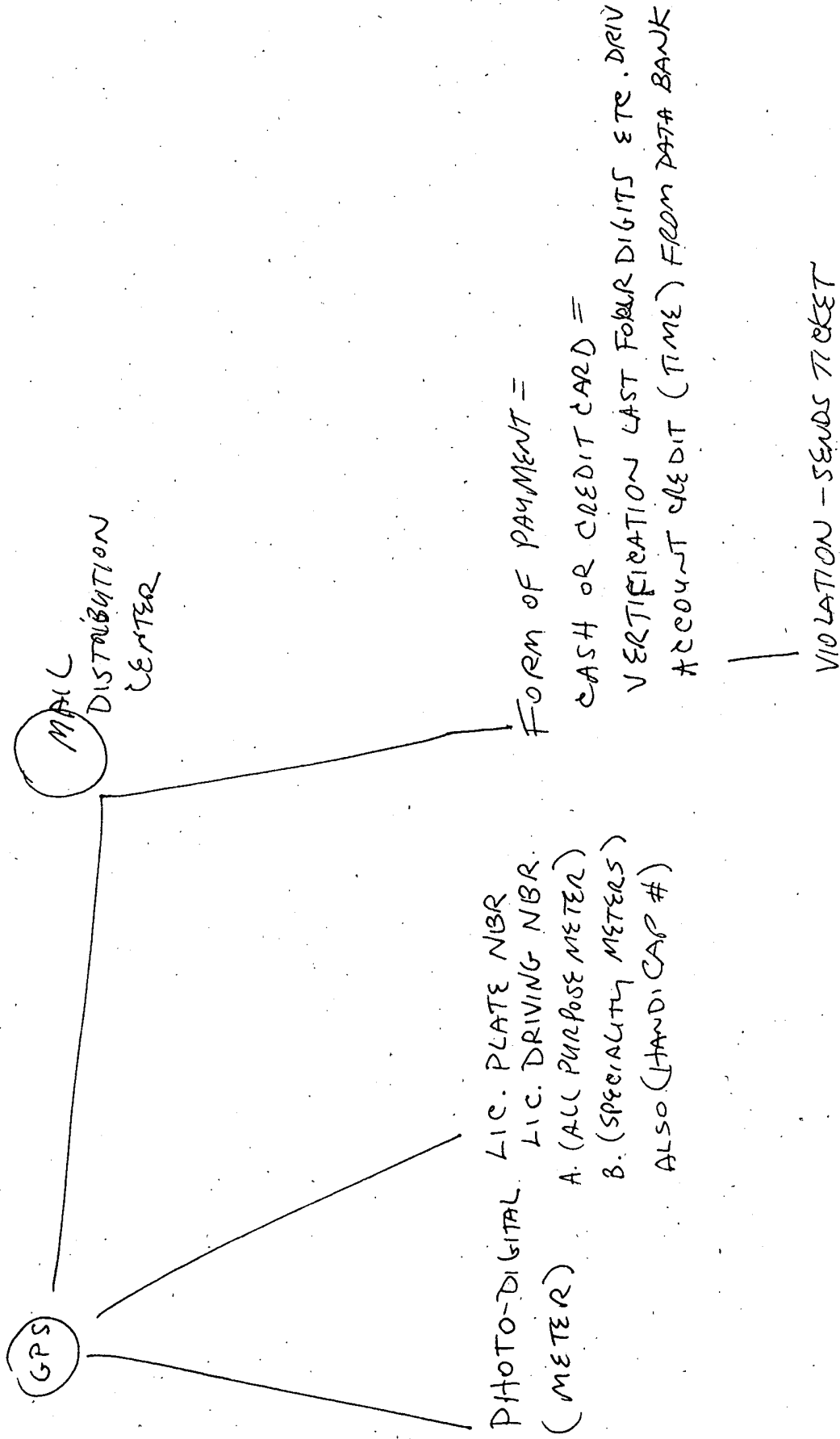


DIAGRAM #5

GPS

ENTRY
EXIT

SENSORS

MAIL DISTRIBUTION CENTER

ACCOUNT DATA BANK

TOWAWAY SERVICE

SPECIALITY METERS



Exhibit B
sheet 1 of 1

Anthony Lopez mtg...

From: Lina [iploft@iploft.com]
Sent: Tuesday, October 07, 2003 12:09 PM
To: janti@iploft.com; mircea_a@hotmail.com
Subject: Anthony Lopez mtg...

Hi Mircea,

Janti asked me to schdl a meeting for you and our client - Anthony Lopez, to get their 1st disclosure.
Anthony Lopez could come to F&A on: Tues, Oct 14, 10.30 am.
ok? pls confirm....

I believe Janti alrdy give you all of their materials before.

regards//Lina



FERNANDEZ & ASSOCIATES LLP
PATENT ATTORNEYS

Confidential
Attorney-Client Privileged

Attention: Mr. Anthony Lopez
315 Capp Street
San Francisco, CA 94110

RE: U.S. Patent Application:
"PARKING METERS, SYSTEMS AND METHODS OF PARKING ENFORCEMENT"
Our Ref.: LOPEZ-P001

Enclosed is patent application draft (Rev. 11/10/03) for review by each inventor contributing to the Claims.

A. Complete And Accurate Disclosure of Invention. It is necessary to describe invention completely and accurately at time of filing application. Otherwise, we may lose benefit of original filing date as to new matter added, if another application is required later to complete disclosure. Please review application in entirety, keeping in mind that patent application must meet following requirements:

- (1) Provide complete written description of your invention, including manner and method of making and using;
- (2) Describe your invention in sufficient detail to enable one of ordinary skill in the art to make and use your invention; and
- (3) Disclose best mode contemplated by you to carry-out your invention.

If revision or supplemental disclosure is needed, particularly if you are aware of any improvements or features to be added to your inventions that are not yet described, let us know details of such implementation so that they will be included in patent application.

B. Additional Requirements of Applicant Under U.S. Patent Law

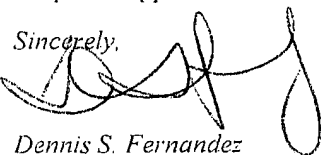
Offers For Sale / Public Disclosure of Invention. Please notify us immediately of any prior or planned date for disclosing your invention publicly or privately under commercial circumstances (e.g., first offer for sale of product incorporating your invention, publication of a description of your invention, and any public use or demo of your product). Such disclosure may hurt U.S. and/or foreign patent rights.

Applicant Duty to Disclose. We must disclose to U.S. Patent and Trademark Office information known by you to be material to patentability of your invention. Such information includes relevant prior art methods, products, patents, related applications, publication, sale, public use, or invention by others of your invention. If you become aware of such information at any time please provide us that information immediately.

Foreign Applications. If you plan to file patent application in foreign countries, please note that some countries do not grant priority based on your U.S. application filing date. Consequently, please notify us prior to filing your U.S. application, your intention to file foreign applications so that we can help you plan accordingly.

Filing Applications. Unless you inform us, we will request that this application is not to be published eighteen months from filing with the U.S. Patent and Trademark Office. However, if you plan to file the patent application in foreign countries, or countries under a multilateral international agreement, that requires publication of applications eighteen months after filing, we must notify the United States Patent and Trademark Office of such filing within forty-five (45) days after the date of the filing of such foreign or international application. **Failure to do so will result in abandonment of this patent application.**

If you have questions about the foregoing, please call us. Otherwise, we look forward to receiving your comments to the patent application draft.

Sincerely,


Dennis S. Fernandez

cc (w/o enclosure) :Manuel Quijano.

Exhibit C
sheet 1 of 1

FERNANDEZ & ASSOCIATES LLP
PATENT ATTORNEYS

November 26, 2003

Mr. Anthony Lopez
315 Capp Street
San Francisco, CA 94110

RE: PARKING METERS, SYSTEMS AND METHODS OF PARKING ENFORCEMENT
Our No.: LOPEZ-P001

Dear Mr. Lopez:

Per your request, please find a soft copy of the final version of the application on a floppy and also, the declaration/power of attorney for inventor signature.

Please sign and date the declaration and send it back to us with a check for \$430.00 to "Commissioner For Patents."

Thank you and if you have any question, please give me a call.

Sincerely,



Mary Chow

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Hit List](#)[Next](#)[Bottom](#)[View Cart](#)[Add to Cart](#)[Images](#)Exhibit E
sheet 1 of 3United States Patent
Katz

6,559,776

May 6, 2003

Parking status control system and method

Abstract

A parking status control system and method allow a parking space, or plurality of parking spaces, to be automatically monitored to detect unauthorized occupancy. The system and method may be applied to metered parking spaces or to other situations where controlled access to a parking space or area is desired. The presence or lack of a vehicle in a monitored parking space is determined using a vehicle presence detector, which communicates a signal indicative of such presence to a central system. A user or vehicle based authorization module is configured to transmit an authorization input to facilitate automated satisfaction of a space authorization device, e.g., payment of a *parking meter*. If there is occupancy, but no proper authorization input, the central system declares a violation and communicates the violation to another system or individual charged with taking corrective action.

Inventors: Katz; Yoram (7 Monadnock Rd., Chestnut Hill, MA 02467)

Appl. No.: 990672

Filed: November 14, 2001

Current

340/932.2; 340/933

U.S.

Class:

Intern'l

B60Q 001/48

Class:

Field of 340/932.4, 904, 933, 928, 938, 870.2, 870.7, 988, 991, 905, 932.2, 693.2, 693.9, 693.12

Search:

235/384 705/13 368/90 194/200, 217

References Cited [Referenced By]

Yoram Katz
 ① Detecting unauthorized
 occupancy by
 vehicle presence
 detector module
 to transmit
 authorization
 input
 ② 6,559,776
 May 6, 2003
 convey
 ③ violation
 to take corrective
 action

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sheet 2 of 3

(5 of 12)

United States Patent
Jones6,459,386
October 1, 2002

Parking violation recording system

Abstract

camera on official vehicle

A parking violation recording system, for recording parking violations committed by violating vehicles, using an official vehicle having cameras located along the passenger side and along the driver side near the front and rear of the official vehicle. The operator of the official vehicle positions said vehicle substantially alongside the violating vehicle, and views images from the cameras on a display unit within the official vehicle. Once satisfied with the content of the images, the recording system acquires the images at the operator's request, and creates a data record memorializing the violation. Numerous data records are stored in image memory for later retrieval.

Inventors: Jones; Joseph (126 E. 95th St., Apt 2F, Brooklyn, NY 11212)

Appl. No.: 829323

Filed: April 9, 2001

Current U.S. Class:

340/932.2; 340/933; 340/937

Intern'l Class:

B60Q 001/48

Field of Search:

340/937, 933, 932.2, 425.5 348/148, 159

References Cited [Referenced By]

U.S. Patent Documents

<u>5777951</u>	Jul., 1998	Mitschele et al.	340/933.
<u>5948038</u>	Sep., 1999	Daly et al.	701/117.
<u>6081206</u>	Jun., 2000	Kielland	340/937.

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sheet 3 of 3

(3 of 12)

United States Patent
Levy6,493,676
December 10, 2002

System and method for charging for vehicle parking

Abstract

A system and method for charging for vehicle parking is provided. The parking system includes a plurality of mobile parking units, each of the mobile parking units having an unique identification for installation in a vehicle and a parking control center for communicating with each of the mobile parking units. Each of the mobile parking units checks its location whenever the vehicle is not moving and if the location coincides with a known parking area, a charge for parking is activated until the vehicle resumes traveling.

Inventors: Levy; Nessim Igal (13 Habrosh Street, Savyon 56915, IL)

Appl. No.: 270514

Filed: March 17, 1999

Foreign Application Priority Data

Apr 20, 1998[IL]

124133

Current U.S. Class:

705/13; 705/417; 705/418

Intern'l Class:

G06F 017/60

Field of Search:

705/13,417,418

References Cited [Referenced By]U.S. Patent Documents5166680

Nov., 1992

Ganot

340/932.

5351187

Sep., 1994

Hassett

364/401.

RE Final Version of LOPEZ-P001_2

From: mircea%iploft.com@pop.business.earthlink.net
Sent: Friday, November 21, 2003 5:49 PM
To: janti@iploft.com
Subject: RE: Final Version of LOPEZ-P001

Hi Janti - someone at the office did a search and came up with 17 US patents. I looked at them but think only the following should be listed in an IDS, the rest seem irrelevant.

5,845,268
5,648,906
6,559,776
6,481,622

Thanks - Mircea

Original Message:

From: Janti Lie janti@iploft.com
Date: Fri, 21 Nov 2003 16:05:53 -0800
To: mircea@iploft.com
Subject: RE: Final Version of LOPEZ-P001

Mircea,

Did you ever give me prior arts of this case?
I don't recall, if there is any prior arts, please let me know.

Thanks,
Janti

-----Original Message-----

From: mircea%iploft.com@pop.business.earthlink.net
[mailto:mircea%iploft.com@pop.business.earthlink.net]
Sent: Friday, November 21, 2003 10:50 AM
To: janti@iploft.com
Subject: RE: Final Version of LOPEZ-P001

Hi Janti - attached is the final version. I am just not positive that the inventors are US citizens, as stated on the front page. I have not yet received a reply to my email inquiry. Thanks - Mircea

Original Message:

From: Janti Lie janti@iploft.com
Date: Fri, 21 Nov 2003 09:26:55 -0800
To: mircea@iploft.com
Subject: Final Version of LOPEZ-P001

Hi Mircea,

Can you send me the final version of Lopez-P001 so I can prepare the filing docs?

thank you,

Janti Lie

RE Final Version of LOPEZ-P001_2

Office Manager
Fernandez & Associates, LLP
1047 El Camino Real, Suite 201
Menlo Park, CA 94025
(650) 325-4999 Phone
(650) 325-1203 Fax
www.iploft.com <<http://www.iploft.com>>

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mail2web - Check your email from the web at
<http://mail2web.com/> .

Lopez-P0001

From: mircea%iploft.com@pop.business.earthlink.net
Sent: Wednesday, November 05, 2003 4:09 PM
To: janti@iploft.com
Subject: Lopez-P0001

Hi Mary/Janti - Attached is a draft of the Lopez application. We should list on an IDS USPN 5,845,268; 5,648,906; and 6,559,776. Please let me know what else I can do for this case. Thanks - Mircea

mail2web - Check your email from the web at
<http://mail2web.com/> .

Exhibit G
sheet 1 of 1

Lopez

From: mircea%iploft.com@pop.business.earthlink.net
Sent: Tuesday, November 18, 2003 10:48 AM
To: janti@iploft.com
Subject: Lopez

Hi Janti - I modified the Lopez application at his request. You should have received the modified version (the file has the same name as the prior version). Maybe we should send the client a hard copy as well, since he does not seem to check his email very often. I think we will also need the addresses of the inventors for the declarations and the first page of the application. Thanks - Mircea

mail2web - Check your email from the web at
<http://mail2web.com/> .

Exhibit H
sheet 1 of 1

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